

A. PRE-SYSTEMS ACQUISITION

1. Concept & Technology Development
- Decision Review
- a. Concept Exploration
- b. Component Advanced Development

B. SYSTEMS ACQUISITION

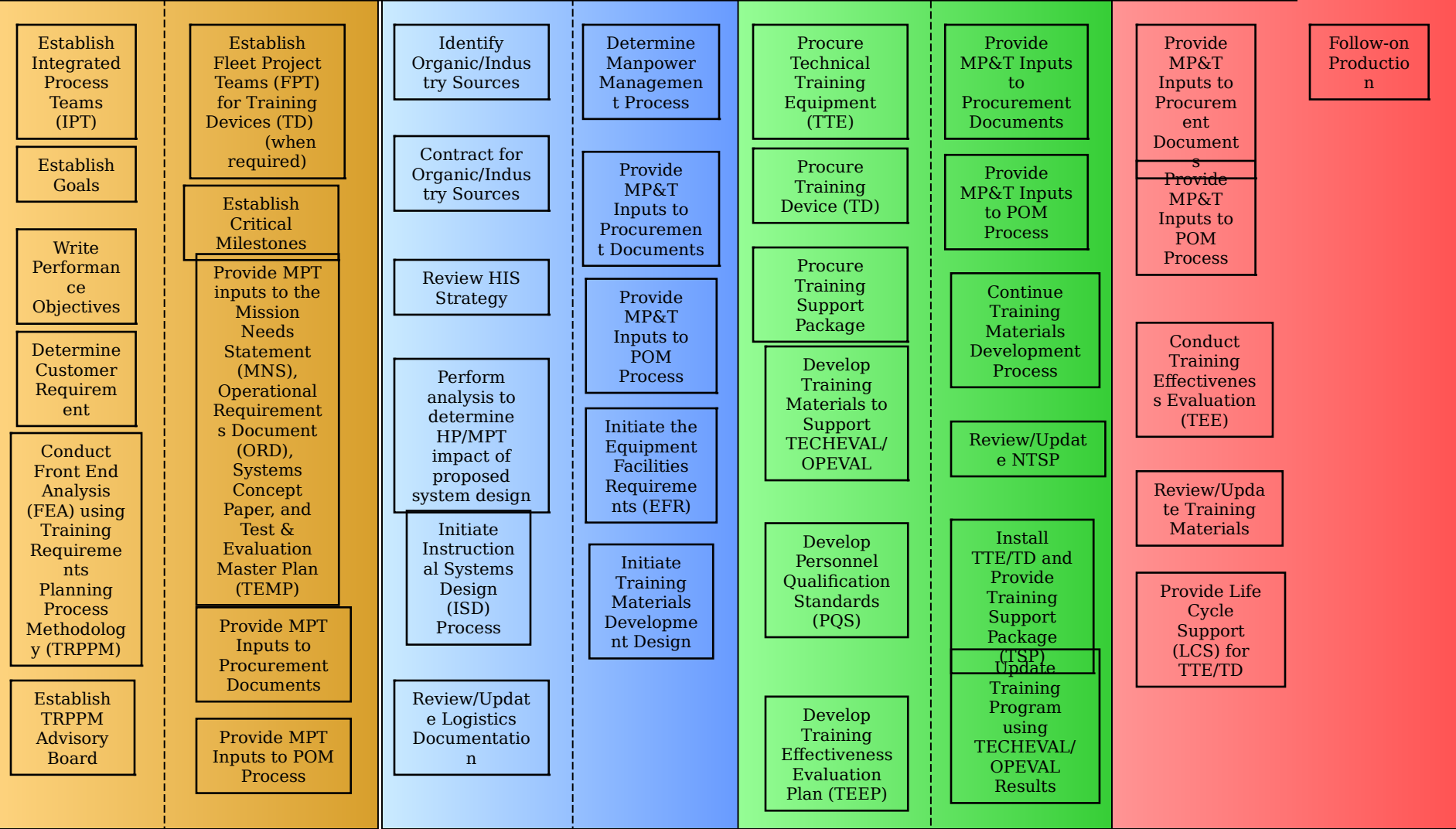
2. System Development & Demonstration
- Interim Progress Review
- a. System Integration
- b. System Demonstration

3. Production & Development FRP
- Decision Review
- c. Low-Rate Initial Production (LRIP)
- d. Full-Rate Production & Deployment

C. SUSTAINMENT

- Operations and Support
- Sustainment
- Disposal

TRAINING PROCESS



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TRAINING PROCESS

Document TRPPM Analysis in NTSP Part I

Develop and Maintain Strategic Plan

Develop Human Systems Integration (HIS) Strategy

Develop HSI analysis for each system design alternative

Develop Draft Logistics Documentation

Review/Update NTSP

Develop Military Characteristic (MC) / Training Situation Functional Description (TSFD) (for TD if required)

Document system conceptual design and human functional requirements

Determine Training Costs

Develop Training Strategies

Determine Training Support Function

Review/Update NTSP

Announce & Convene NTSP Conference (if required)

Complete NTSP

Best HP option selected based on Fleet input and cost. System design refined to incorporate HP solution requirements

Publish Approved NTSP

Provide Initial Training

Fine tune Human Performance (HP) solution, curriculum, and system performance based on DT/OT lessons learned

Integrate Training into Strategic Plan

Continue the EFR Process

Review/Update NTSP

Provide Follow-on Training

Implement long-term training plan and update Master Task List

Obtain Training Agent (TA) System Acceptance

Transfer Training Responsibility to Training Agent (TA)

Determine Need for Training Effectiveness Evaluation (TEE)

RFOU/RFT Achieved

Modernize/Overhaul/Remove TTE/TD (as required)

Review/Update Acquisition Documentation (Tech Manuals, NTSP, ILSP, etc.)

Identify and resolve Human Performance Review deficiencies

Modernization/Slep